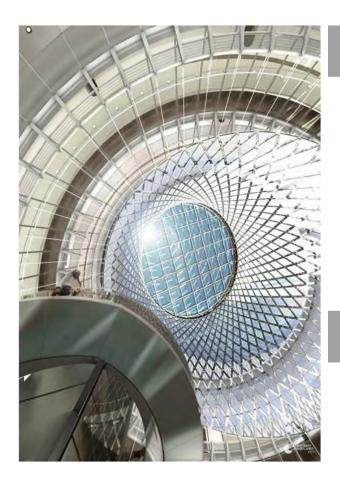
Exhibit A



Metropolitan Transportation Authority

Fulton Center

Concept of Operations

May 2014

Contents

1	Introduction and Purpose of Report		1	
	1.1	Introduction	1	
	1.2	Purpose of this Concept of Operations	1	
2	Building Usage			
	2.1	Hours of Operation; Customer Flow	2	
	2.2	LEED	3	
3	Cleaning, Maintenance & Repair			
	3.1	Performance Standards	3	
	3.2	Building Interiors	5	
	3.3	Building Envelope and Glazing	8	
	3.4	Structural Maintenance	10	
	3.5	Cleaning Equipment	11	
	3.6	Coordination with the MTA	13	
	3.7	Corbin Building	13	
	3.8	Attic Stock – Finishes	15	
4	Building Systems			
	4.1	Mechanical and Plumbing	16	
	4.2	Electrical Equipment	30	
	4.3	Fire and Emergency Systems	43	
	4.4	Vertical Circulation	47	
	4.5	Communication Systems	54	
	4.6	Building Management System	58	
	4.7	Warranties/Guarantees	58	
	4.8	Capital Replacement	68	
	4.9	Attic Stock - Equipment	73	
5	Operating Procedures			
	5.1	Emergency Maintenance	74	
	5.2	Utilities	74	
	5.3	Wireless Communication Services	75	
	5.4	Waste Management, Deliveries and Servicing	76	
	5.4	Storage	79	
	5.5	Digital Signage and Advertising	79	
	5.6	Arts for Transit	80	

	5.7	Sky Reflector-Net	81	
6	Intention	nally Omitted	81	
7	Security Plan and Building Evacuation Procedure			
	7.1	Security Plan	81	
	7.2	Building Evacuation Plan (BEP)	81	
	7.2	Building Evacuation Flair (BEF)	01	
Tables				
Table 1.	Building	Usage Square Feet		
		d Customer Flow		
		et Headhouse and Concourse - Summary of Finishes in Public		
Table 3.	-	Areas	_	
Table 4:		uilding Enclosure - Summary of Finishes in Public Areas		
		uilding - Summary of Finishes in Public Areas		
-		Envelope and Glazing-Materials		
	_	Equipment provided to ML		
		ck - Finishes		
		es of HVAC Equipment		
	_	Distribution System Maintenance Schedule		
		am System Maintenance Schedule		
		ller Maintenance Schedule		
		bling Tower Maintenance Schedule		
		ter Distribution System Maintenance Schedule		
		tor Maintenance Schedule		
Table 16	6: ML Smo	oke Fans		
		-Cooler Maintenance Schedule		
Table 18	8: ML Hea	t Exchanger Maintenance Schedule		
Table 19	9: ML Wat	ter Heater Maintenance Schedule		
Table 20): ML Plui	mbing Pump Maintenance Schedule		
Table 21	l: Sump P	umps (SP) and Sewage Ejectors (SE)		
Table 22	2: RPZ			
Table 23	3: ML Bas	e Building Electrical Equipment		
Table 24	1: ML Elec	etric Generator Maintenance Schedule		
Table 25	5: Electric	Generator Maintenance Schedule		
Table 26 Emergency Lighting Maintenance Schedule				
Table 27	7: Fire Spr	inkler Monthly Maintenance and Testing		
Table 28	3: Quarterl	y fire sprinkler maintenance and testing		

- Table 29: Fire Sprinkler Annual Maintenance and Testing by NYCT
- Table 30: Fire Sprinkler Long-term Testing by NYCT
- Table 31: Fire Sprinkler Long-term Maintenance by NYCT and ML
- Table 32: ML Elevator Inventory
- Table 33: ML Escalator Inventory
- Table 34: ML Elevator Maintenance Schedule
- Table 35: ML Escalator Maintenance Schedule
- Table 36: Elevator and Escalator Outage Codes
- Table 37: Warranties
- Table 38: Capital Replacement Schedule Mechanical Equipment
- Table 39: Capital Replacement Schedule Electrical Systems
- Table 40: Capital Replacement Schedule Vertical Circulation
- Table 41 ML Attic Stock Description

Figures

- Figure 1: Fulton Center Project Location
- Figure 2: Dedicated Reachmaster Storage location in TP-35
- Figure 3: Fulton Center Digital Signage Data cabling Infrastructure Diagram

Appendices

Appendix A

Lease Demarcation Plans

Appendix B

Usage Plans

Appendix C

Area Narrative Tables

Appendix D

Cleaning Equipment provided to ML

Appendix E

Access Diagrams

Appendix F

Intentionally Omitted

Appendix G

Digital Signage/Advertising Locations

Appendix H

Corbin Building Schedule of Finishes and Manufacturer's Data

Appendix I

Intentionally Omitted

Appendix J

Planned Maintenance Program

Capitalized terms used in this ML Con-Ops and not otherwise defined herein will be deemed to have the meanings ascribed to them in the MLA. This ML Con Ops report is intended to be read in conjunction with the MLA and the Design Guidelines ("DG"). In the event of any inconsistency between the MLA and this ML Con-Ops, the MLA shall govern.

Upon completion of the construction of the Fulton Building, the ML will be issued a complete set of manufacturer/contractor-supplied manuals (O&M) Manuals), which will be deemed to supplement this ML Con-Ops. In the event of any inconsistency between any such O&M Manual and any specific requirement of this ML-Con-Ops, the more stringent requirement will govern, subject, however, to the following: if any requirement contained in an O&M Manual is materially more costly to comply with than what the ML reasonably expected based on industry standards for the applicable equipment or based on the maintanance specifications for such equipment contained herein, then the ML may endeavor to induce the applicable manufacturer/contractor to reduce such requirements, and the MTA shall cooperate with the ML with respect thereto. If such manufacturer/contractor does not reduce such requirements, and the aggregate cost of complying with the requirements contained in the O&M Manuals is materially greater than what the ML reasonably expected based on industry standards for the applicable equipment or based on the maintenance specifications for such equipment contained herein, then the ML and the MTA shall reasonably consider mitigating the impact of such requirements specifications. Notwithstanding the foregoing, any O&M Manual that is standard for the applicable equipment shall presumptively be deemed not to impose materially higher compliance costs on the ML. For the avoidance of doubt, no provision of this ML Con-Ops is intended to impose any responsibility on the ML with respect to any Landlord-Controlled Property.

2 Building Usage

The Usage Plans (Appendix B) identify the primary usage types within the FC: NYCT-Retained Areas; Public Circulation Areas (paid & unpaid); Commercial Usage Areas; and Back of House Areas. The MLP consists of approximately 186,800 net square feet of Commercial Usage, Public Circulation and Back of House space:

Table 1: Building Usage Square Feet

Designated Use	Net Square Feet	
Commercial Usage Area	65,800 (approximate)	
Public Circulation (Paid and Unpaid)	61,400 (approximate)	
Back-of-House	59,600 (approximate)	
TOTAL	186,800 (approximate)	

2.1 Hours of Operation; Customer Flow

The hours of operation of the MLP shall be as set forth in Section 5.7 of the MLA.

| May 2014 | Page 2

Safely and efficiently accommodating transit-related traffic in the Public Circulation Areas will be of paramount concern, and the parties recognize that the requirements of this ML Con-Ops may periodically need to be adjusted to account for changes in such traffic. Any such adjustment shall require the approval of the ML and the MTA not to be unreasonably withheld.

Table 2: Estimated Customer Flow

Location	Estimated Customer Flow per day
Street Entrances: Fulton Center and Corbin Building	45,000
Street Entrance: Dey Street Headhouse	70,000
Platform Level	35,000
Concourse Level	80,000
A/C Mezzanine	100,000

The above figures have been provided by NYCT Operations Planning Department.

LEED

The Fulton Center will be a LEED certified facility. While maintenance credits do not exist under LEED v2.1, the ML is encouraged to adhere to any other specific LEED protocols regarding maintenance of systems.

3 Cleaning, Maintenance & Repair

The ML is responsible for cleaning, maintenance and repair of the entire ML Premises, including but not limited to the above-grade and below-grade facility interiors, exteriors and adjacent public sidewalks. This includes both paid and unpaid Public Circulation Areas as well as the Commercial Usage Areas and Back-of-House Areas. For reference, approximate sizes of certain spaces within such areas are shown in the Area Narrative Tables included in Appendix C.

3.1 Performance Standards

The ML shall clean, repair and maintain the ML Premises in accordance with all applicable laws, regulations, codes and standards set out in the MLA, this Concept of Operations, the O&M Manuals and the Planned Maintenance Program (PMP) that is attached as Appendix J.

The ML shall notify MTA and submit a repair/replacement scope of work for any alteration or improvement that exceeds \$50,000 in contract value, which shall be

| May 2014 | Page 3

- Acidic and abrasive cleaners are to be avoided for cleaning processes at any time.
- Any metal or other hard surfaces, sponges or cleaning devises which might loosen or scratch the tiles and the epoxy lines must not be used.
- No pressure washing under any circumstances.
- If there is any water staining or efflorescence, the tiles must be examined by AFT to determine if a tile conservator should be engaged to clean any accretions from the glazed surface of the art tiles.

5.7 Sky Reflector-Net

The reflector panels are specifically made for the project using a special reflective aluminum by Alanod. The protective lacquered surface was specifically developed by Alanod to resist iron–filing corrosion. The panels have passed UV and surface color changing color (yellowing) after prolong testing. Accelerated weathering, relative humidity and scratch resistant tests were also passed. The reflector panels will need to be cleaned twice a year.

6 Intentionally Omitted

7 Security Plan and Building Evacuation Procedure

7.1 Security Plan

NYCT will be required to provide a Security Plan detailing procedures for the safe and secure operation of the Fulton Center, as contemplated by Section 7.4 of the MLA. The Security Plan shall be put in place prior to the Opening Date and updated as appropriate at least annually. The Security Plan shall be subject to ML review and approval to the extent set forth in such 7.4.

7.2 **Building Evacuation Plan (BEP)**

The MTA will prepare a Building Evacuation Plan with input from the ML.

The purpose of the BEP will be to:

- Establish emergency building evacuation procedures.
- Ensure the safe egress of employees, fare paying customers/passengers and members of the public from the FC during emergency situations.

| May 2014 | Page 81



FULTON CENTER SECURITY PLAN



JUNE 2018

New York City Transit

FULTON CENTER SECURITY PLAN

I. INTRODUCTION

This Security Plan was prepared by New York City Transit ("NYCT") as a reference guide for all front line security officers assigned to Fulton Center. The policies and guidelines set forth in this document are in accordance with the terms and conditions of the Fulton Center Master Lease Agreement (the "Lease") and the Fulton Center Concept of Operations (the "Con Ops"). To the extent that any provision in this Plan is inconsistent with, or contradictory to, the Lease or the Con Ops, the Lease and Con Ops shall control.

FULTON CENTER BACKGROUND INFORMATION

The Fulton Center is a mass transportation hub and shopping destination located in lower Manhattan, directly above the Fulton Street subway station. It is transportation-accessible and provides connections to the following subway lines:

Services	Station
2 3	Fulton Street
4 6	Fulton Street
A O	Fulton Street
(3	World Trade Center
0 2	Fulton Street
R W	Cortlandt Street

In addition to the subway lines that stop at the Fulton Center, the Center also connects to the World Trade Center and PATH trains through an underground walkway, and allows for transfers to the subway lines through underground passageways.

Given its location and accessibility to so many forms of transportation, it is estimated that over 300,000 customers enter the Center daily.

The Center is approximately 120,000 square feet. The public circulation areas of the Center are operational 24 hours a day, 7 days a week and security is on-site whenever the public circulation areas are operational. The retail areas of the Center will be operational at a minimum of 12 hours a day.

¹ For purposes of this Security Plan, the term "Security officers" shall mean those officers assigned to patrol and secure the unpaid areas within the Fulton Center.